

Domain 3000

Home Theater Controller & More

- **Simple and reliable home theater control**
- **Quick to install**
- **Plethora of user interfaces**
- **Extends control beyond AV equipment**

The Domain 3000 from Destiny Networks is the only integrated controller available today that provides a reliable, simple-to-use theater experience that is quick and easy for integrators to install *without the need to learn or use a programming language*.

Simple and Reliable Control

The Domain 3000 provides the same ease-of-use and reliable control to the homeowner as other high-end system controllers. Once the Domain 3000 is installed in a home theater, the homeowner can press a single button on the Destiny Networks' RC-1 remote control to play the desired AV source (such as a DVD player, satellite receiver, TiVo, etc.). The button press causes the RC-1 to send a short RF command to the Domain 3000, a high-end intelligent controller located near the AV equipment. The Domain 3000 then controls all of the AV components necessary to play that source on the TV display and/or speakers in the room. The Domain 3000 monitors the power status of the AV components and maintains state information so that it knows how to process the commands received from the RC-1 remote control. Thus, the home theater is easy-to-use and reliable.

Quick to Install

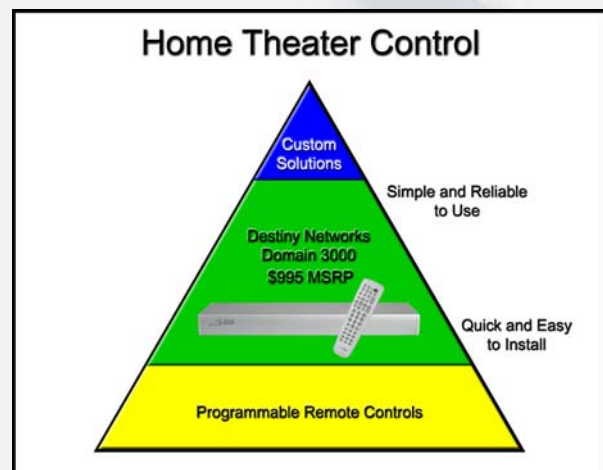
The Domain 3000 provides the ease-of-configuration and ease-of-installation of lower-end programmable remote controls. Installation is quick and easy because the Domain 3000 can be configured by a software application – no programming is required. Just use the pop up menus and dropdown boxes to select the AV components that exist in the theater and to select how they are physically wired to one another. The software does the rest. It

calculates and sets up the best quality audio and video paths from the AV source to the display and/or speakers. In addition, it will auto-program the remote control and even auto-generate a high-end browser interface for 6" or larger touch screen displays. The homeowner gets both a simple-to-use remote control and an elegant color graphics display.

The configurable software application is critical



to the ease-of-installation of the Domain 3000, but the hardware is important, too. The Domain 3000 has 25 ports of connectivity to easily connect to everything that needs to be controlled in the theater room, as described on the back page.



The Domain 3000 combines the best qualities of high end and low end solutions.

Handheld Remote Control

The Domain 3000 supports a plethora of user interfaces from a simple hard-button remote control to an elegant, multi-functional touch screen display and a number in between.

Destiny Networks' RC-1 Remote Control



If all you want to do is play a DVD, turn up the volume, or advance through a commercial on your PVR, it's often easier to use a simple "hard-button" handheld remote control than it is to use a touch screen display. For this reason, the Domain 3000 comes with the RC-1 RF handheld remote control. The RC-1 provides all the common functions you will want for playing just about any source on just about any

display or set of speakers. The RC-1 remote control is different from a "universal" remote control in that you do not need to switch between modes on the remote control to control the right device – the Domain 3000 already knows what device to control and it insures that the proper components are turned on before trying to control them. In addition to controlling the AV equipment, the RC-1 may also be used to control lights, window treatments, and other devices connected to the Domain 3000.

Elegant Displays

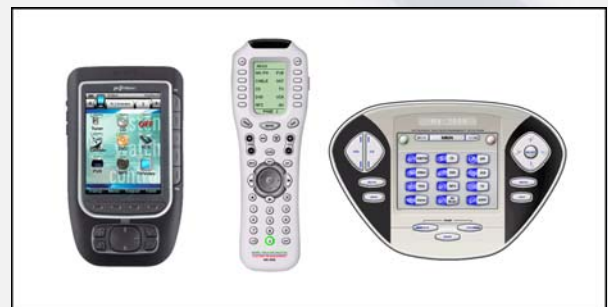
There are times when you may prefer a touch screen display that can control your theater and the other systems in your home. The Domain 3000 provides an elegant interface to a web browser to provide this

capability – offering a wide variety of shapes and sizes of displays, while, simultaneously leveraging an industry standard platform that promises continually decreasing prices. The display offers 2-way total control over every component in your theater and the rest of your networked home.



3rd Party User Interfaces

In addition to the RC-1 and the elegant touch screen displays, a number of other RF remote controls can work with the Domain 3000 including ones with soft buttons and touch screen LCD displays.



Domain 3000 Controller I/O Ports

# of Ports	Function	Connectors
1	Powered RF Antenna for 418 MHz RF remote controls	
2	RS-232 serial ports	DB-9, Xmit, Rcv, Gnd
8	Independent IR outputs	3.5mm stereo jack
4	Video sync inputs	RCA
3	Video and Digital sense inputs	3.5mm stereo jack
4	Form "C" relays Max. switching power: 60 W, 125 VA Max. current: 2 A Max. switching voltage: 220 V DC, 125 V AC	3.5mm stereo jack
2	+12 V DC trigger outputs, 250mA limit per output	3.5mm stereo jack
1	100 Mbps Ethernet (10 Mbps will not work)	RJ-45

Computer

CPU: Intel Xscale PXA250 32-bit
Operating @ 400 MHz
OS: Linux embedded real-time
On board RAM: 128 MB
On board flash: 256 MB
No moving parts:
No hard drive
No fans

Compatible Handheld Remote Controls

RC-1 RF (included)
Other 418 MHz RF learning remotes

Enclosure

Extruded aluminum metal
Feet provided for table mount
Rack or wall mountable ears (available)

Dimensions

1.73" high x 17.25" wide x 5.5" deep
19 inch rack mountable, 1 rack unit high

LED Indicators

Power: indicates +5 V DC to chassis
Link: indicates the Ethernet link status
Active: indicates activity on the Ethernet

Weight

3 lbs.

Power

10 watts (0.1A at 110 V AC)

Included Accessories

RC-1 RF remote control
Two AAA batteries for the remote
External power supply
Powered RF Antenna (can be located over 500' away)
Installation CD
Quick Install Guide

Optional Accessories

HVAC and Security software
Rack mount kit
RC-1 RF remote control
Accessory kit of connectors and emitters

Ordering information

Part number and description:
DN-DOM-3000 Domain 3000
Controller for Home Theater & More

To see if the Domain 3000 Home and Entertainment Controller from Destiny Networks meets your needs:

Visit us at www.destinynetworks.com

Or call us at (408) 779-0060.

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